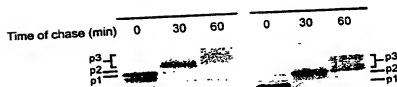
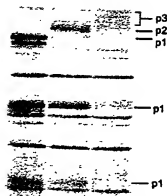


*Fig. 1*



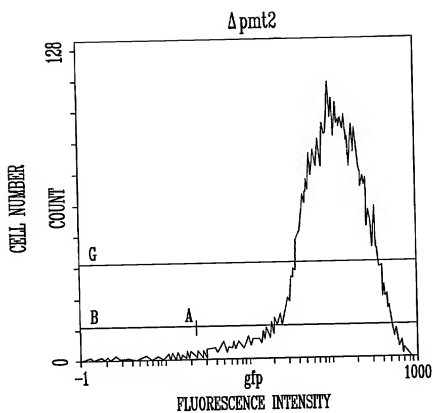
*Fig. 2*



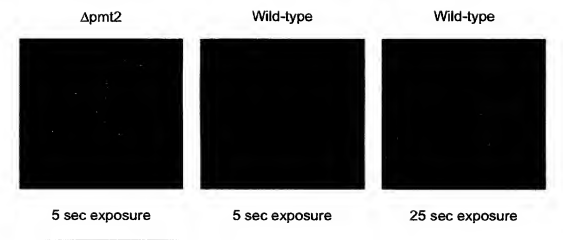
*Fig. 3*



FO5027.8964001



*Fig. 4C*



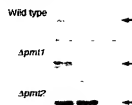
*Fig. 5*

Time of chase (min)	K1-IN					
	Wild type			$\Delta$ sec12		
	0	30	60	0	30	60

p2 →  
p1 →

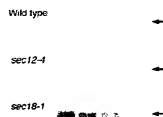
*Fig. 6A*

Time of chase (min) 0 30 60



*Fig. 6B*

Time of chase (min) 0 30 60 90



*Fig. 6C*

Time of chase (min) 0 30 60 90

Wild type

$\Delta pep4$

$\Delta cue1$

$\Delta der1$

$\Delta hrd1/der3$

Fig. 7A

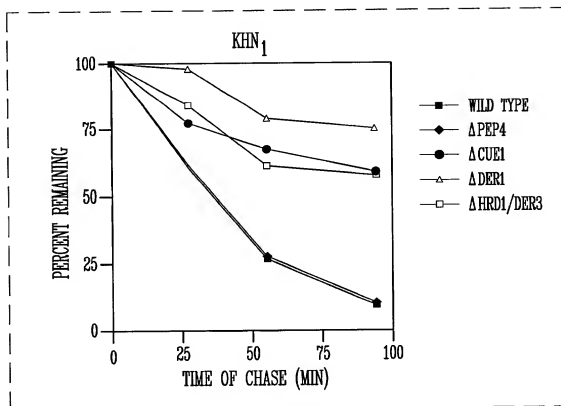


Fig. 7B



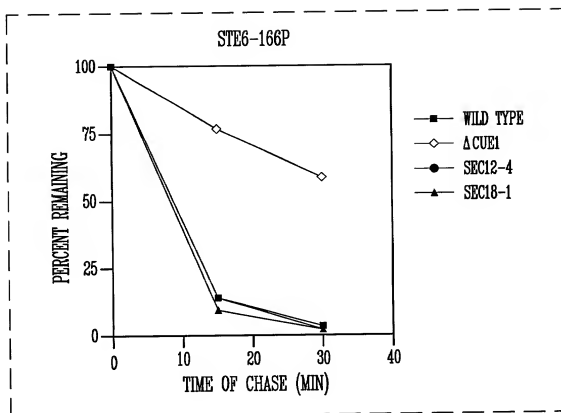


Fig. 8A

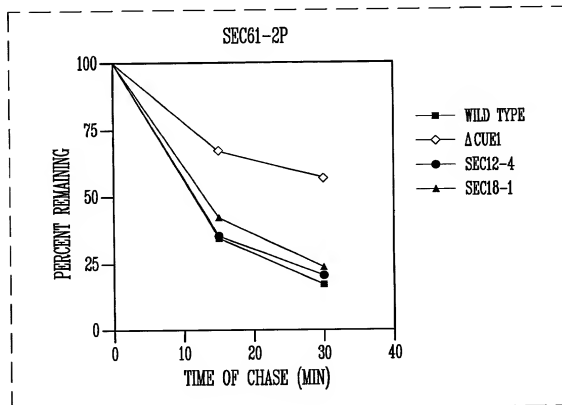


Fig. 8B



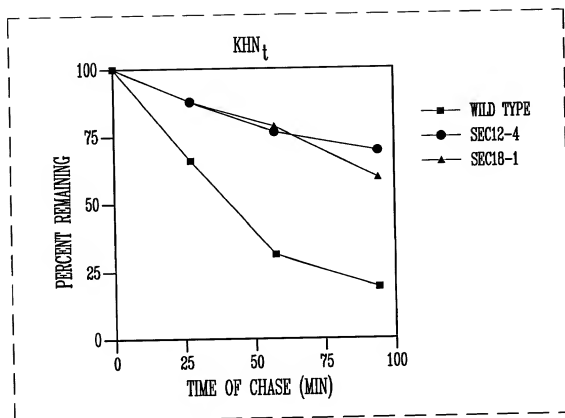


Fig. 8C

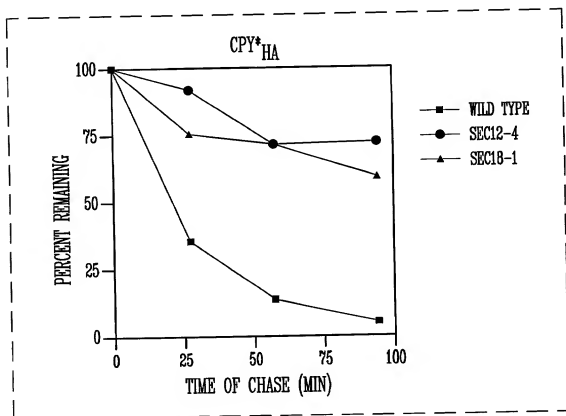
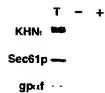
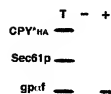


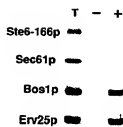
Fig. 8D



*Fig. 9A*



*Fig. 9B*



*Fig. 9C*

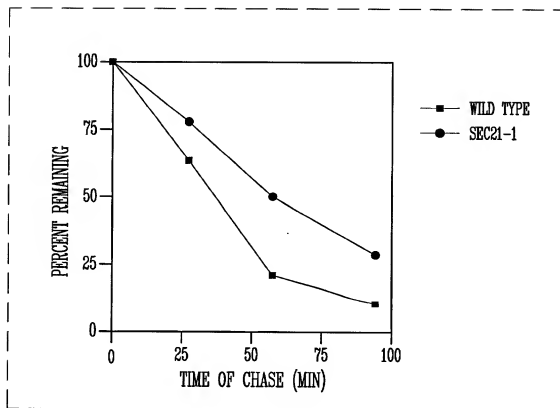
KHN:

Chase (min) 0 30 60 90

Wild type

sec21-1

*Fig. 10A*



*Fig. 10B*

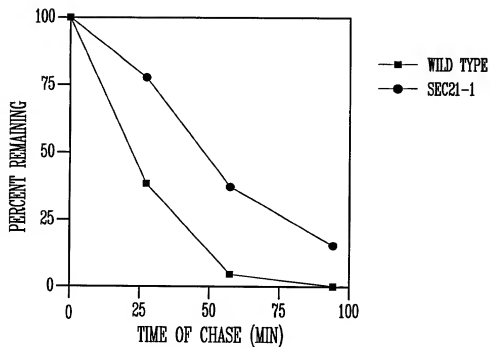
CPY\*<sub>HA</sub>

Chase (min) 0 30 60 90

Wild type

*sec21-1*

*Fig. 10C*



*Fig. 10D*

105021-89640001

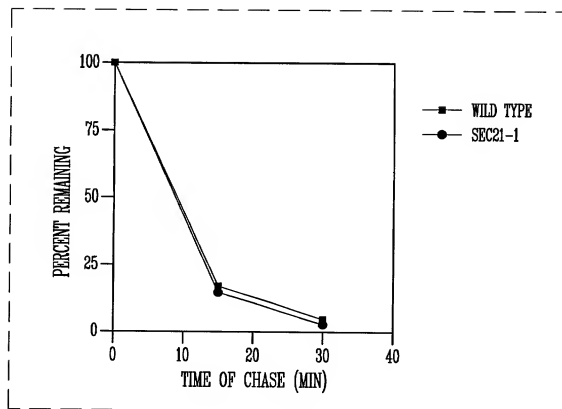
Ste6-166p

Chase (min) 0 15 30

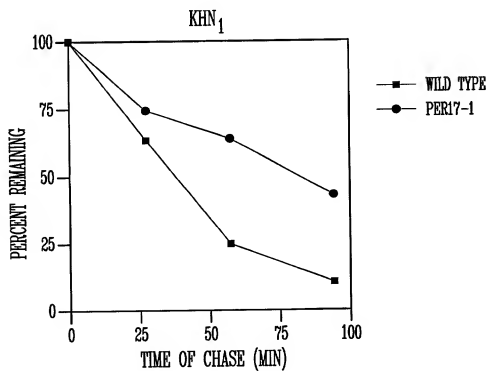
Wild type ~~166p~~

sec21-1 ~~166p~~

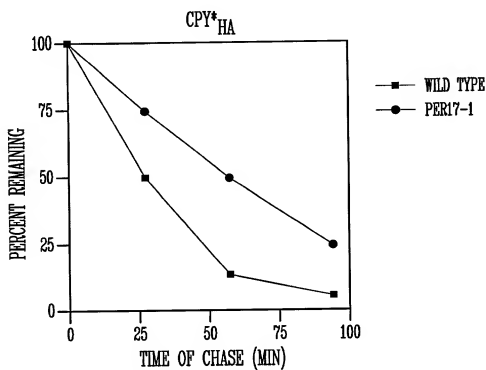
*Fig. 10E*



*Fig. 10F*



*Fig. 11A*



*Fig. 11B*

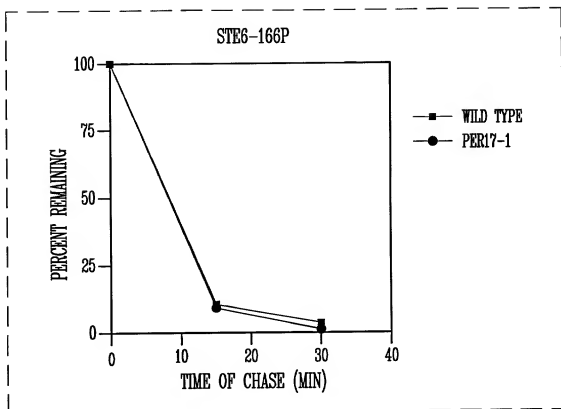


Fig. 11C

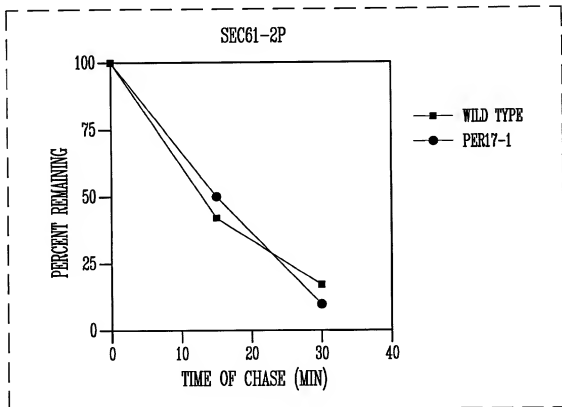
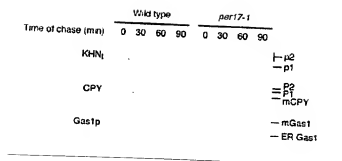
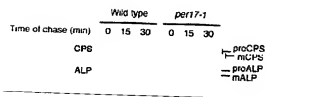


Fig. 11D

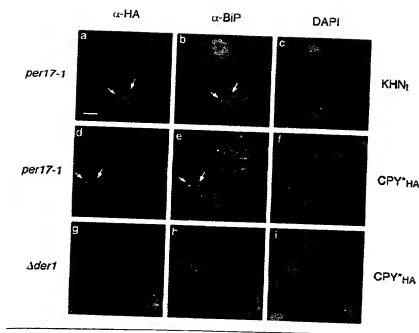


*Fig. 11E*

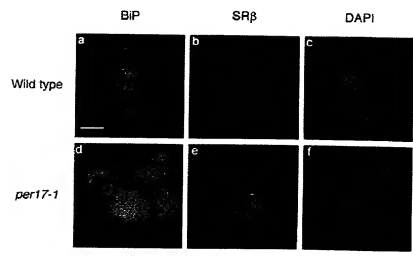


*Fig. 11F*





*Fig. 12A*



*Fig. 12B*

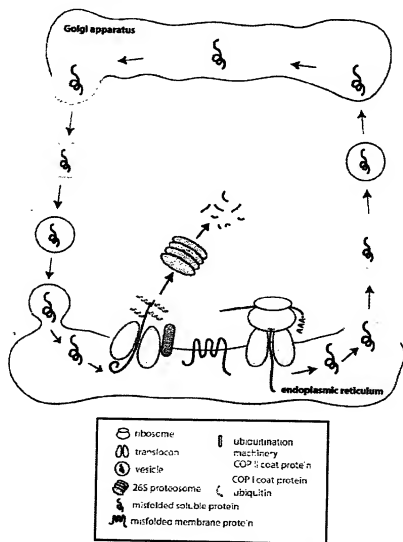


Fig. 13

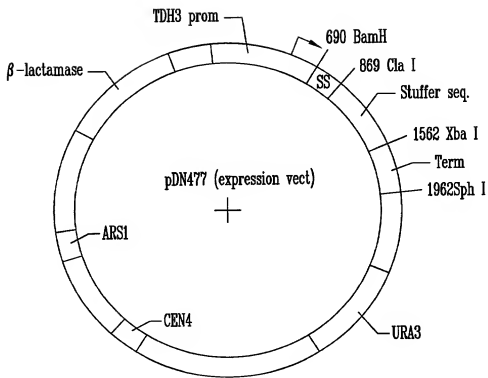


Fig. 14